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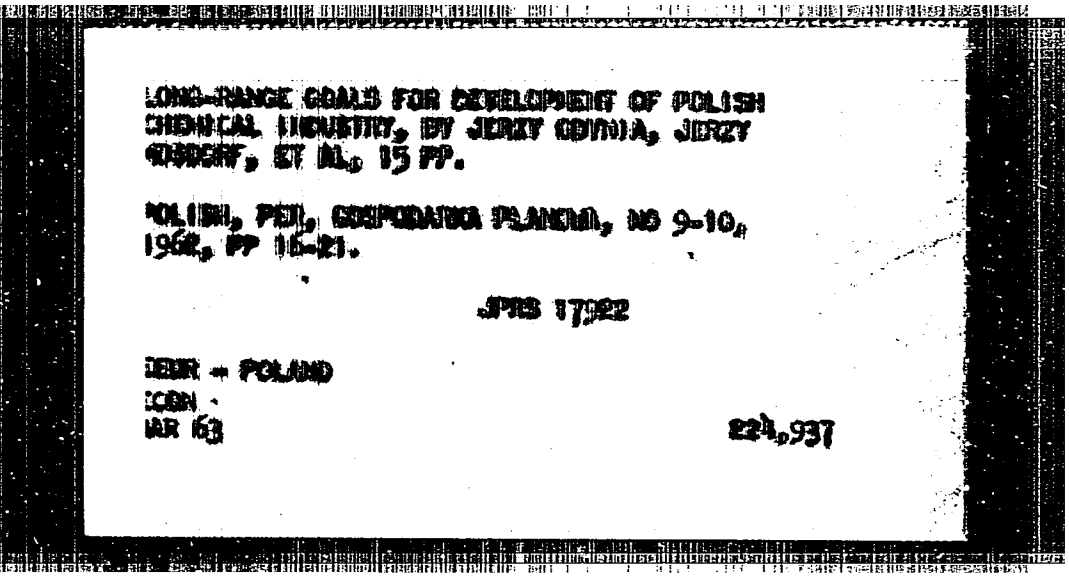

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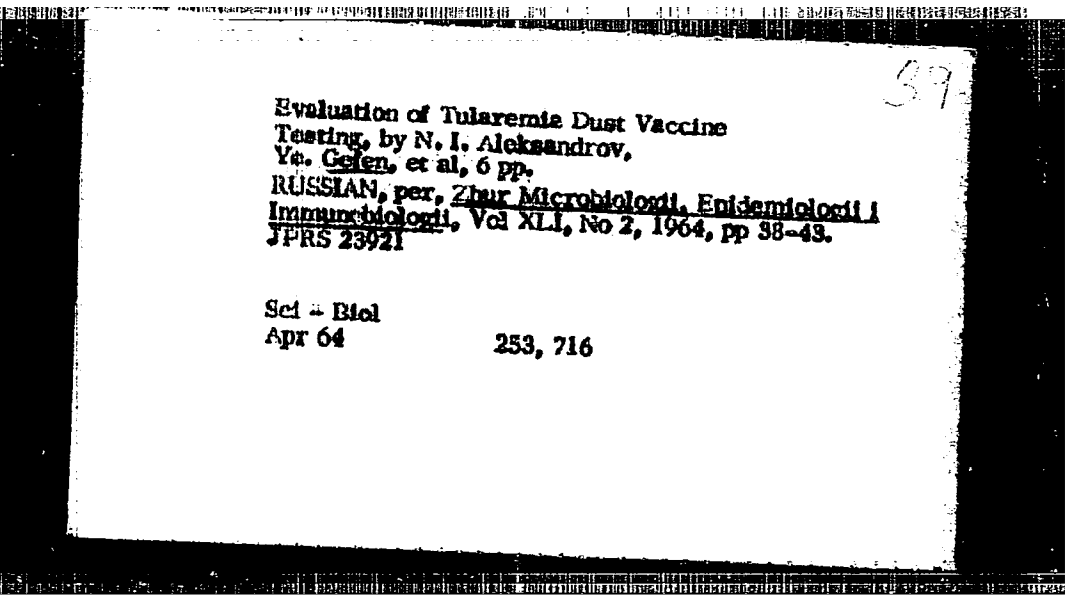

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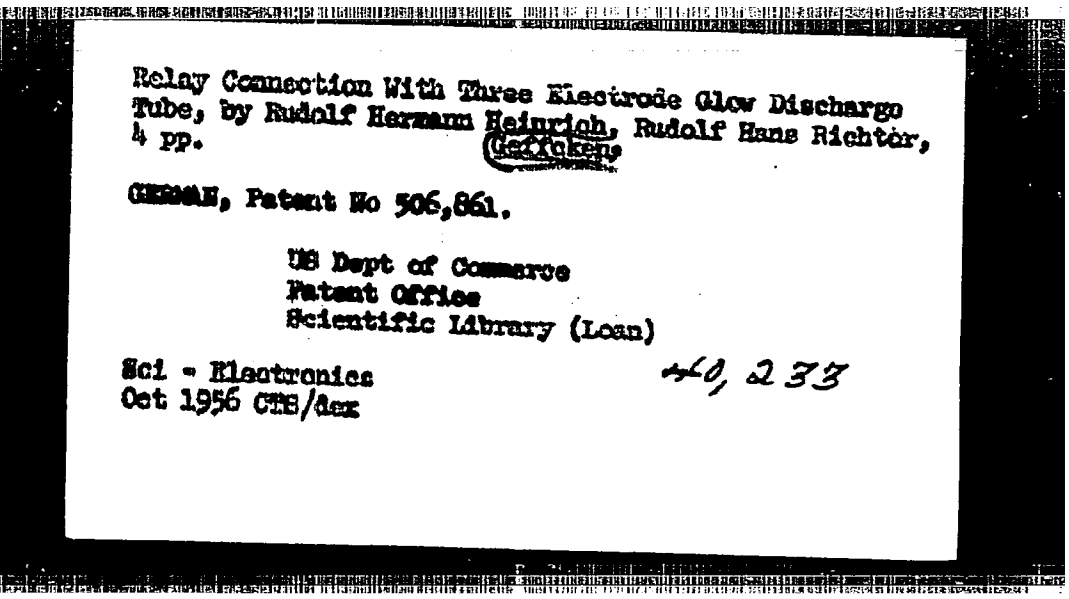

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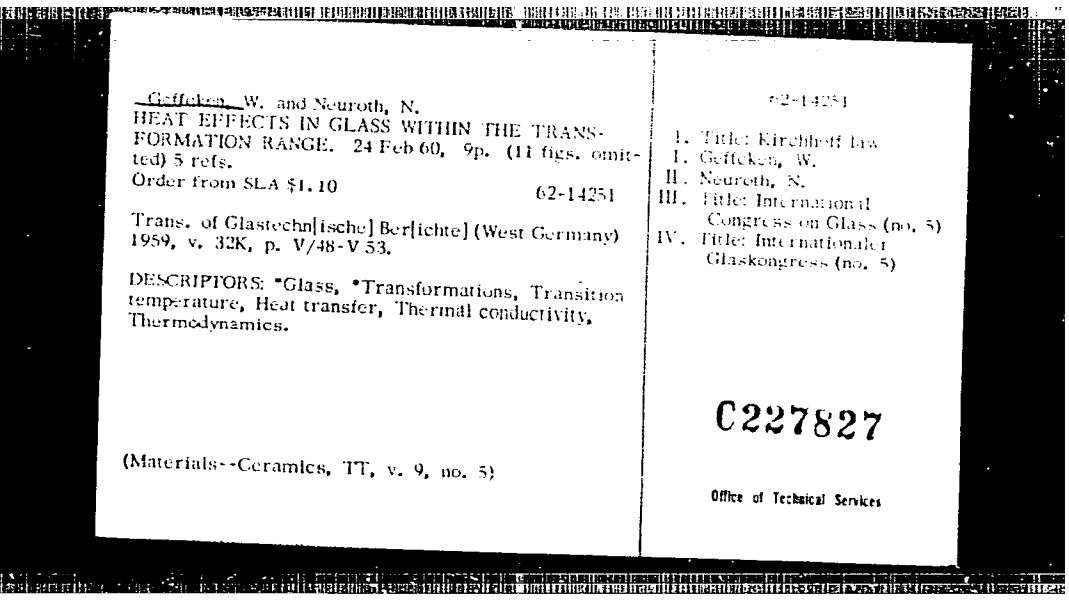

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DESCRIPTORS: *Glass, *Transformations, Transition temperature, Heat transfer, Thermal conductivity, Thermodynamics.

(Materials--Ceramics, TT, v. 9, no. 5)

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III. Title: International Congress on Glass (no. 5)
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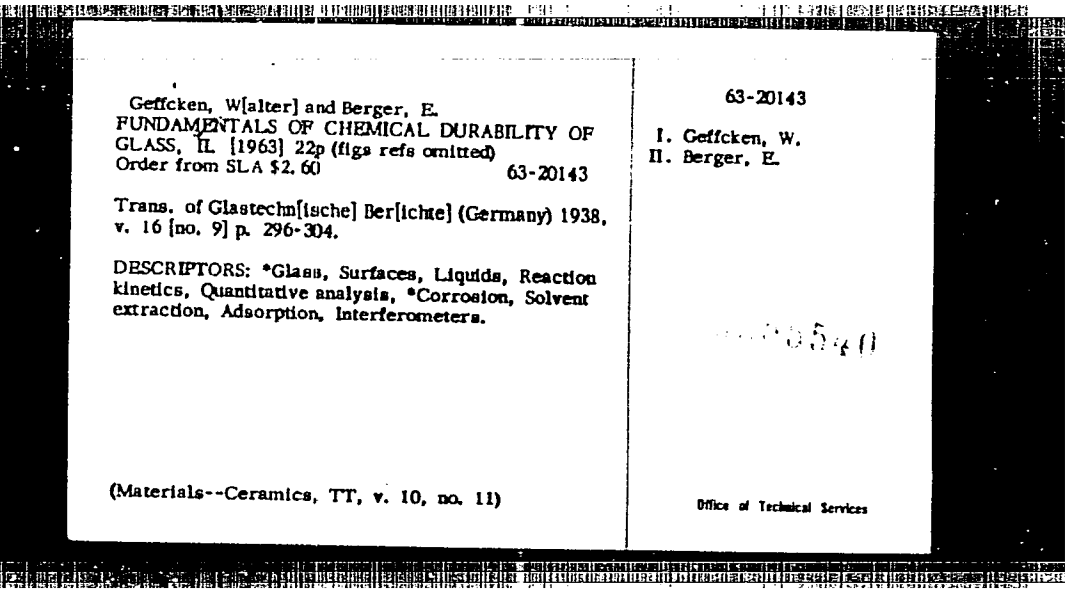

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DESCRIPTORS: *Glass, Surfaces, Liquids, Reaction kinetics, Quantitative analysis, *Corrosion, Solvent extraction, Adsorption, Interferometers.

(Materials--Ceramics, TT, v. 10, no. 11)

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DESCRIPTORS: *Glass, Propagation, Heat, Thermal radiation, Blackbody radiation, Thermal diffusion, Energy, Iron, *Heat transfer.

The equations for the state of stationary thermal radiation are derived for a transparent body, infinitely extended thr[illegible]-dimensionally and having a temperature gradient in one dimension. At sufficiently low heat
(Materials--Ceramics, TT, v. 8, no. 7) (over)

62-16131

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DESCRIPTORS: Chemical industry, *Organic compounds, *Phosphorus compounds, Chemistry.

(Engineering--Chemical, TT, v. 9, no. 2)

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Order from PP $15.00

Trans. of [Poterorganicheskie Monomery i Polimery, Moscow, 1960, 237p.].
Another trans. is available from ATS until 26 Feb 62, $13.00, after 26 Feb 62, $14.75.

DESCRIPTORS: Organic compounds, Refraction, *Phosphorus, *Polymers, Molecular structure, *Phosphorus compounds.

(Chemistry--Organic, TT, v. 7, no. 6)

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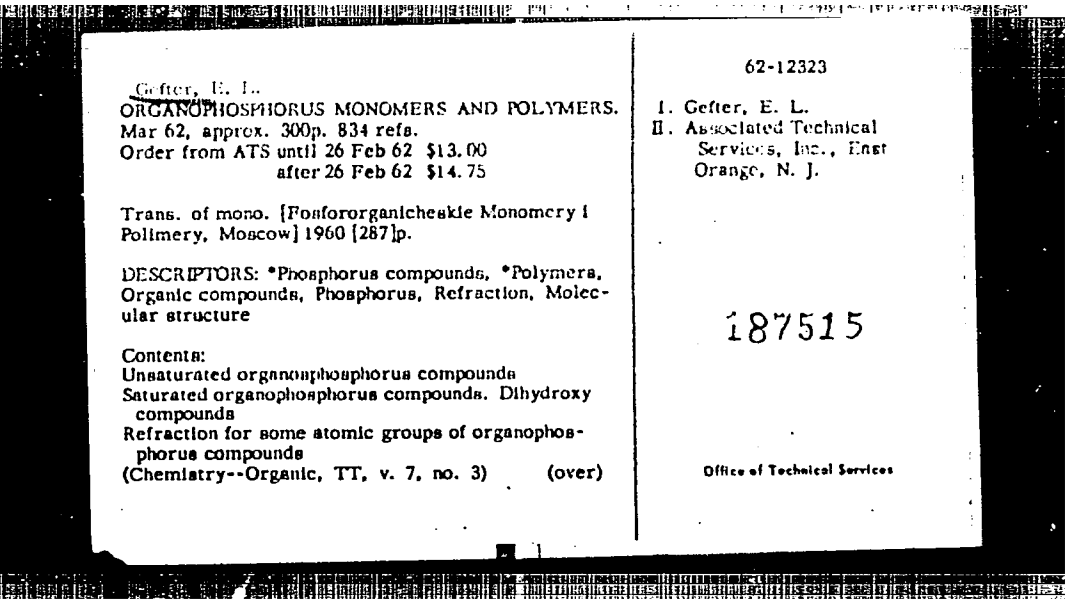

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DESCRIPTORS: *Phosphorus compounds, *Polymers, Organic compounds, Phosphorus, Refraction, Molecular structure

Contents:
Unsaturated organophosphorus compounds
Saturated organophosphorus compounds. Dihydroxy compounds
Refraction for some atomic groups of organophosphorus compounds
(Chemistry--Organic, TT, v. 7, no. 3) (over)

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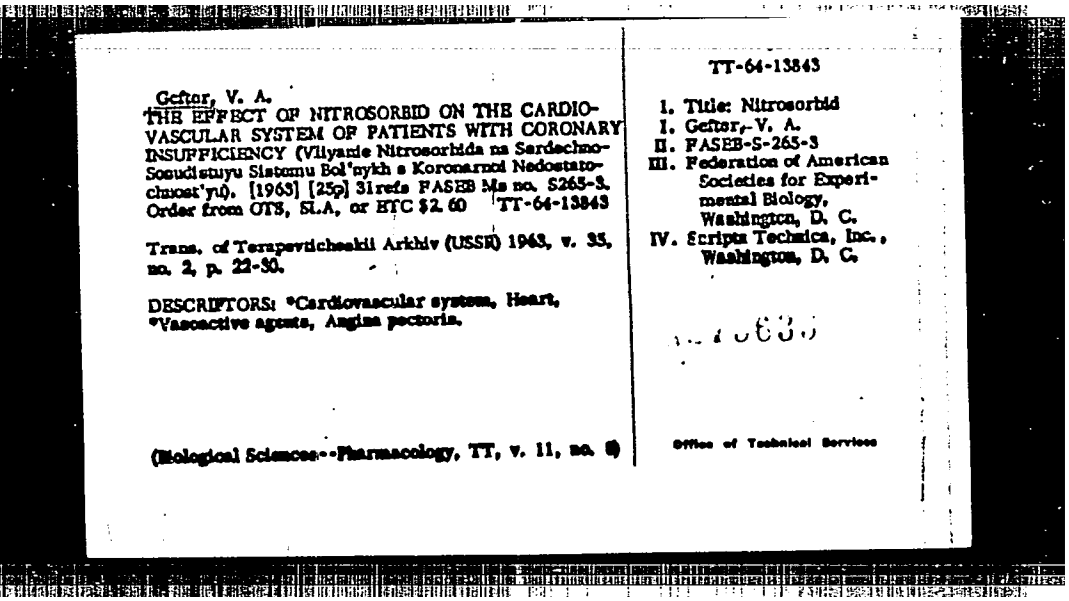

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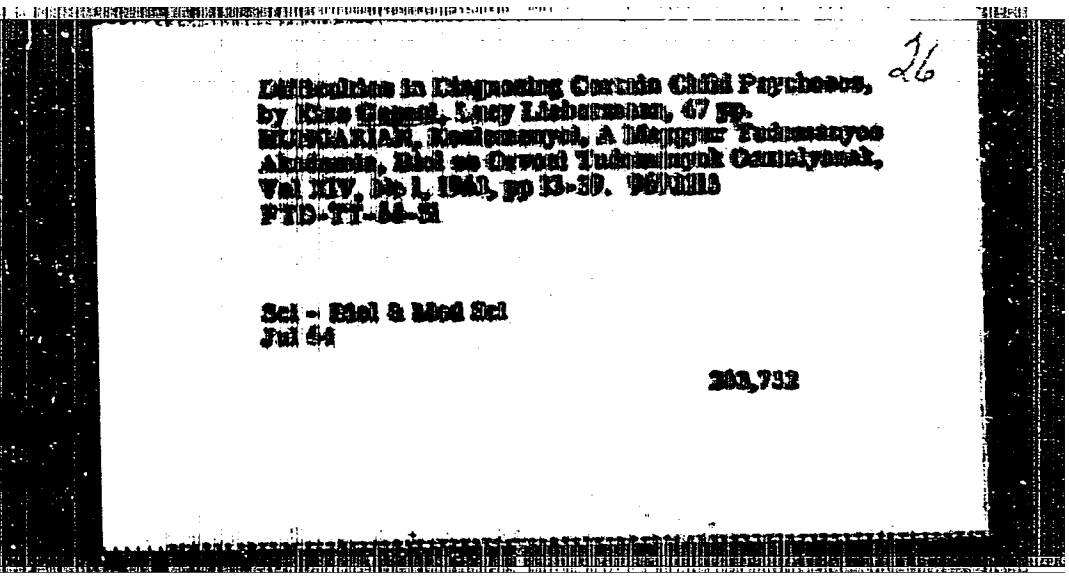

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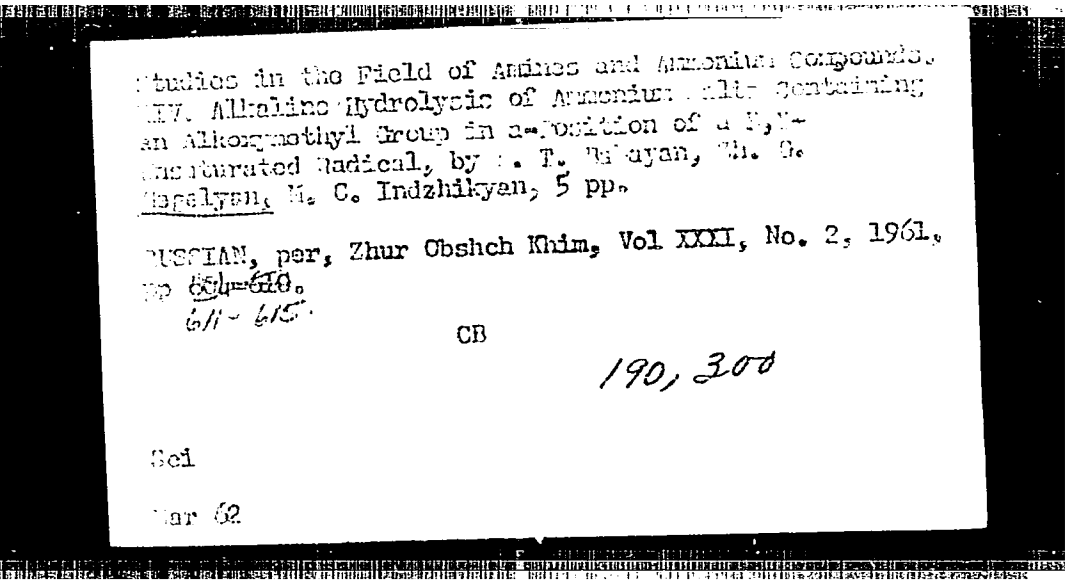

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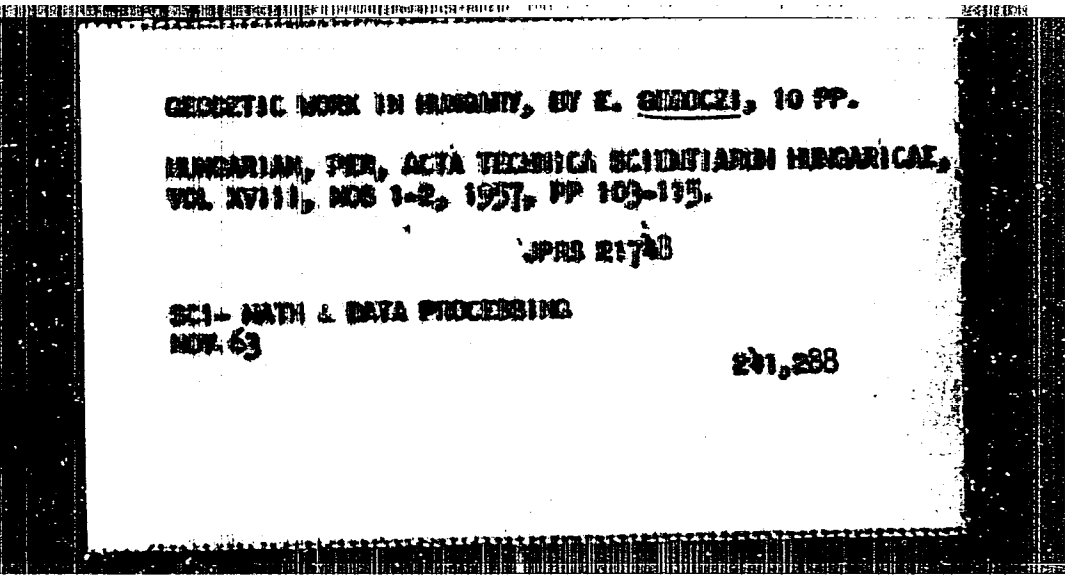

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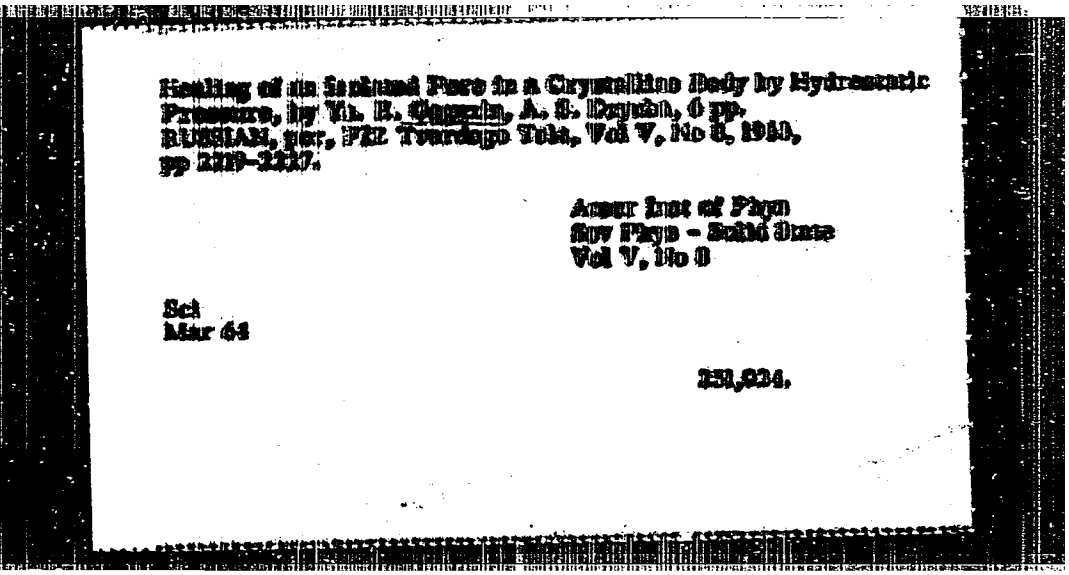

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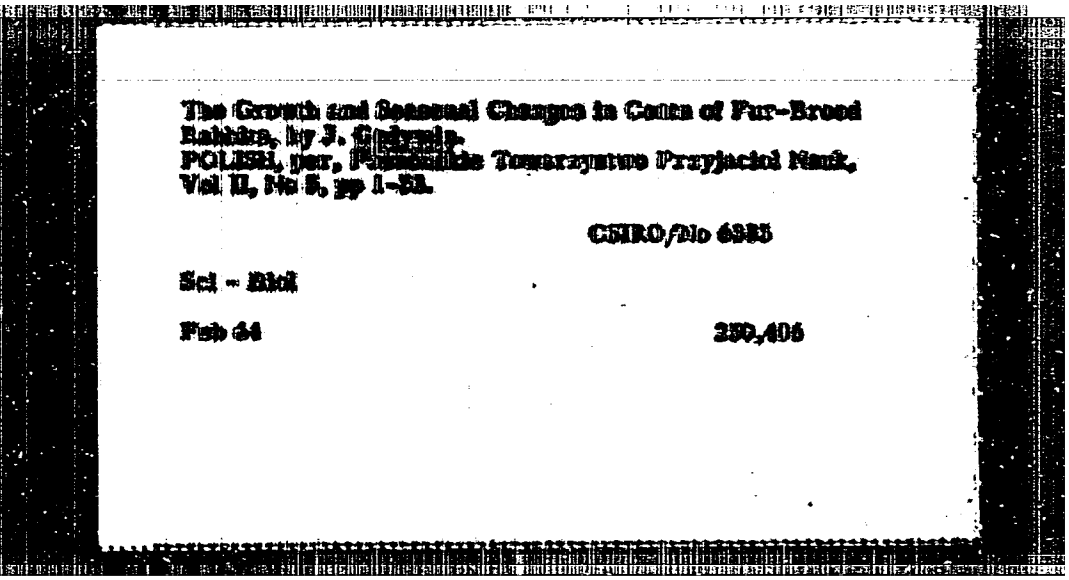

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Order from SLA $1.10 62-16511

Trans. of [de] Papierwereld (Netherlands) 1961, v. 16, no. 3, p. 63-65, 68, 73; no. 4, p. 91-95, 97, 100-103.

DESCRIPTORS: *Paper, *Printing, Test equipment, Reproduction, Photographic paper, Quality control, Surfaces.

The difference between the smoothness achieved by dynamic supercalendering and by glazing between steel plates was studied. With approximately the same roughness mean values, the non-uniformity in roughness or the uniformity in smoothness in papers glazed between two steel plates was greater than in paper (Materials--Paper, TT, v. 8, no. 10) (over)

62-16511

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Sci - Chem, Fuels
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WEur - West Germany
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